

M:\CLIENTS\EMSI\VB-170\2015\Fig01-CONCEPT-DRAINAGE-SYS-OPT2.DWG-LAYOUT1 06/19/2015 11:10AM



LEGEND

	Limits of Fill Material Within the Coliseum Parking Area as Defined During the OU2 Remedial Investigation (EMSI, 2009)
	Thickness of Fill Material Based on EMSI 2009 Remedial Investigation
	Option 2 - High Street Outfall Alignment
	Drainage Channel
	Sanitary Sewer

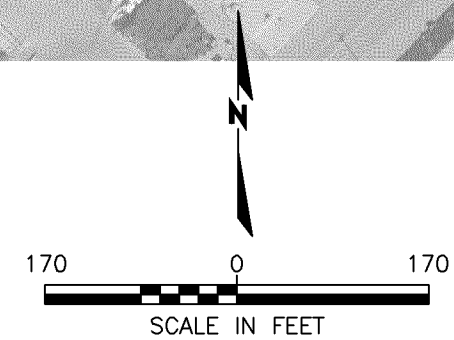


Figure D-1

CONCEPTUAL PLAN VIEW OF STORMWATER DRAINAGE SYSTEM

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EMSI Engineering Management Support, Inc.

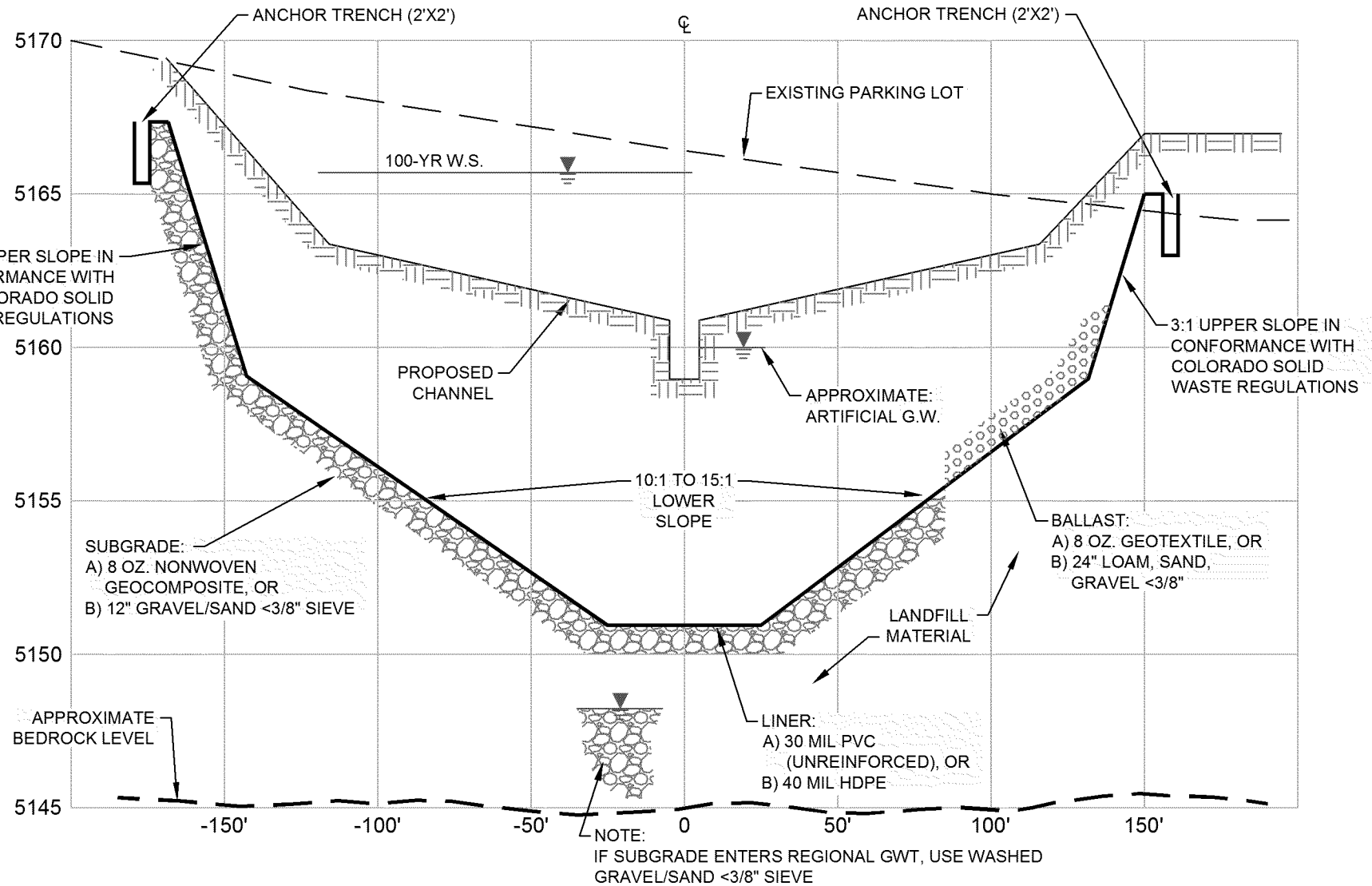
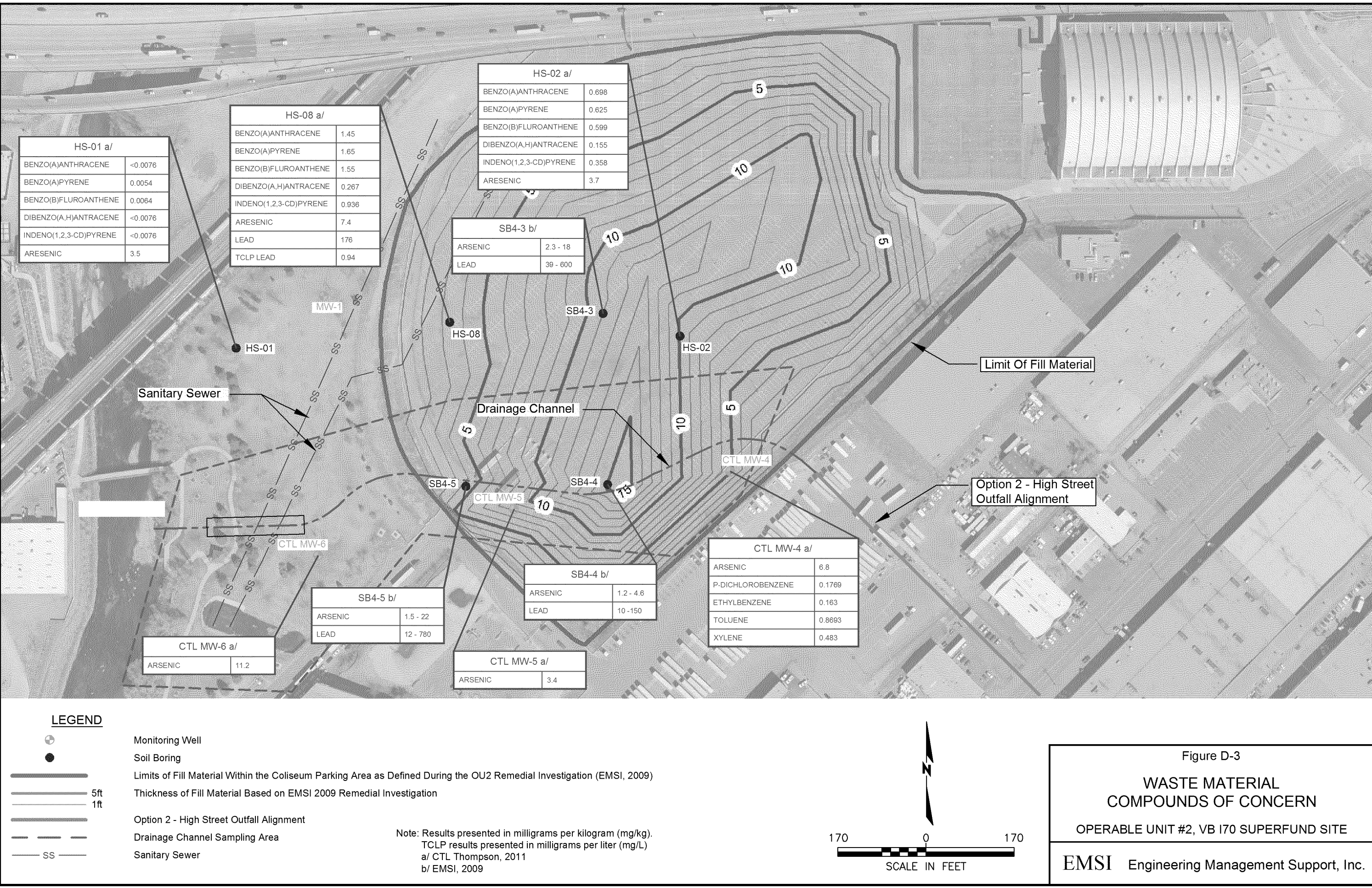


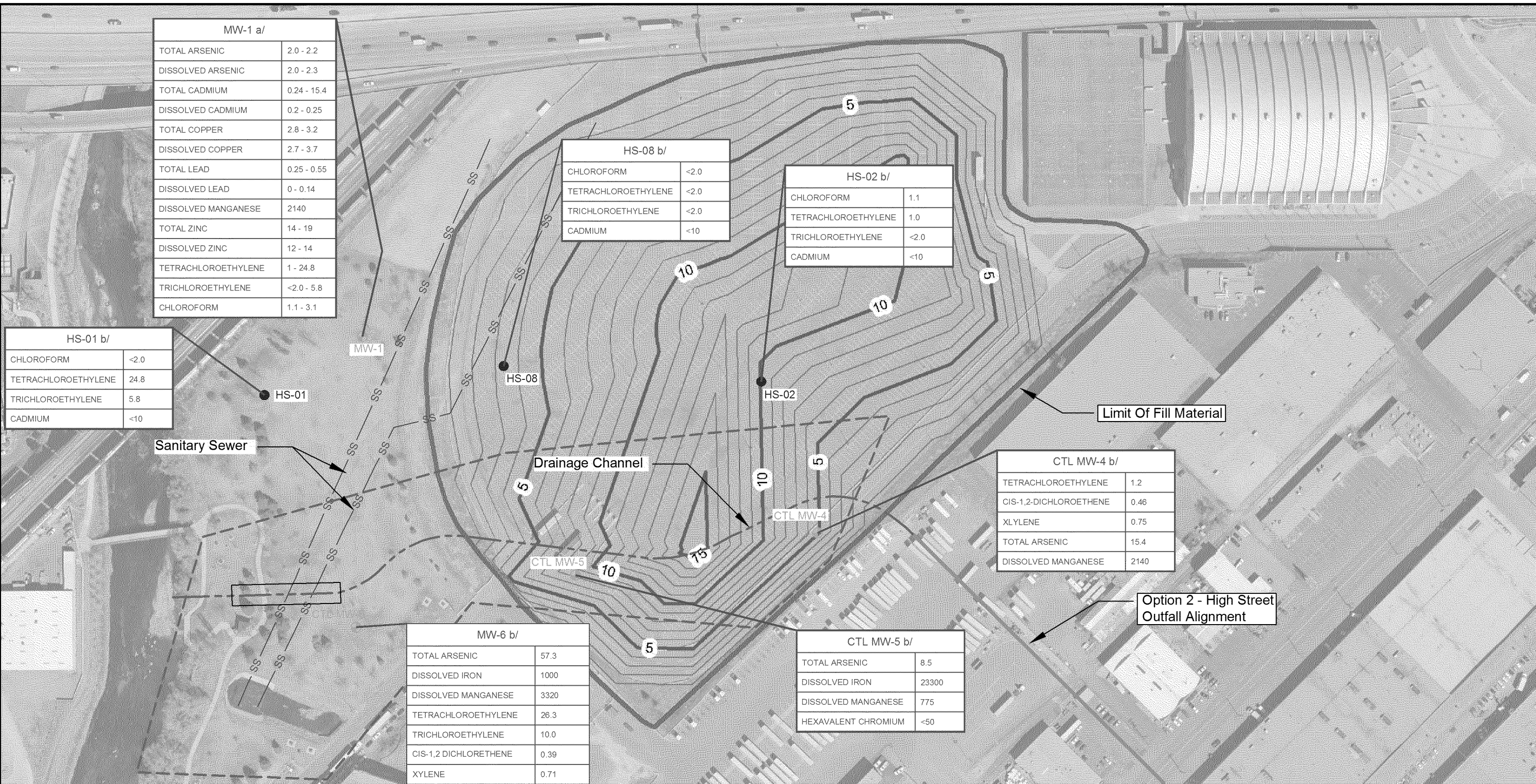
Figure D-2
CONCEPTUAL STORMWATER CHANNEL
CROSS-SECTION
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M:\CLIENTS\EMSI\VB-70\2015\FIG04-GROUNDWATER COC.DWG-LAYOUT1 08/19/2015 10:59AM



LEGEND

- Monitoring Well
- Soil Boring
- Limits of Fill Material Within the Coliseum Parking Area as Defined During the OU2 Remedial Investigation (EMSI, 2009)
- Thickness of Fill Material Based on EMSI 2009 Remedial Investigation
- Option 2 - High Street Outfall Alignment
- Drainage Channel Sampling Area
- Sanitary Sewer

Note: Results presented in micrograms per liter (ug/L).
a/ EMSI, 2009
b/ CTL Thompson, 2011

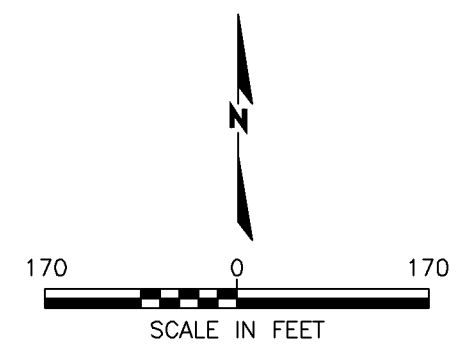


Figure D-4
**GROUNDWATER
COMPOUNDS OF CONCERN**
OPERABLE UNIT #2, VB I70 SUPERFUND SITE

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